

AMENDMENT TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application.

LISTING OF CLAIMS

1. (Currently Amended) A transparent coordinate input device comprising:
a first transparent base material having a first transparent resistance film disposed on a face thereof; and
a second transparent base material facing said first transparent base material with a clearance therebetween and having a second transparent resistance film disposed on a face thereof opposing said first transparent resistance film; wherein
~~the face of at least one of said first transparent base material or said second transparent base material opposing the other of said~~ is disposed below the second transparent base material or said first transparent base material, respectively, having and a plurality of ridge portions are formed only on a surface of the first transparent base material which faces the second transparent base material therein,
~~wherein the ridge portions~~ are transparent, have a polygonal shape in section, are narrow in width, and are projected strips longitudinally extending in one direction,
the ridge portions adjacent to each other are formed with a predetermined pitch and formed by continuously extending the ridge portions; and
a pitch of the ridge portions is between 100 μm and 5000 μm , inclusive.
2. – 3. (Canceled)

4. (Previously Presented) The transparent coordinate input device according to claim 1, wherein heights of said ridge portions are between 0.1 μm and 10 μm , inclusive.

5. (Original) A liquid crystal display device comprising the transparent coordinate input device according to claim 1, and a liquid crystal display panel.

6. – 7. (Canceled)

8. (Previously Presented) The liquid crystal display device according to claim 5, wherein said ridge portion is extended in a direction inclined at a constant angle with respect to each of two perpendicular sides for partitioning a pixel of said liquid crystal display panel.

9. (Canceled)

10. (New) The transparent coordinate input device according to claim 1, wherein the ridge portion has a triangular shape in section, or a triangular shape with a curved top in section.

11. (New) The transparent coordinate input device according to claim 1, wherein the pitch of the ridge portion is 100 μm to 1 mm, inclusive.

12. (New) The transparent coordinate input device according to claim 1, wherein the pitch of the ridge portion is 100 μm to 500 μm , inclusive.